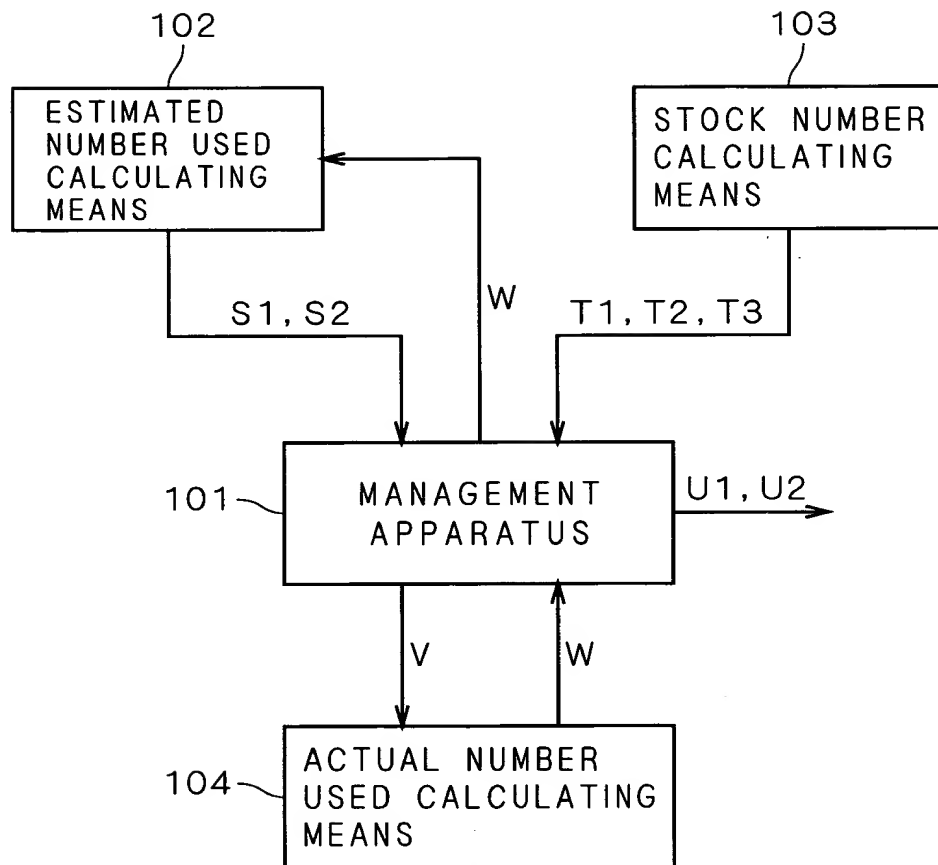
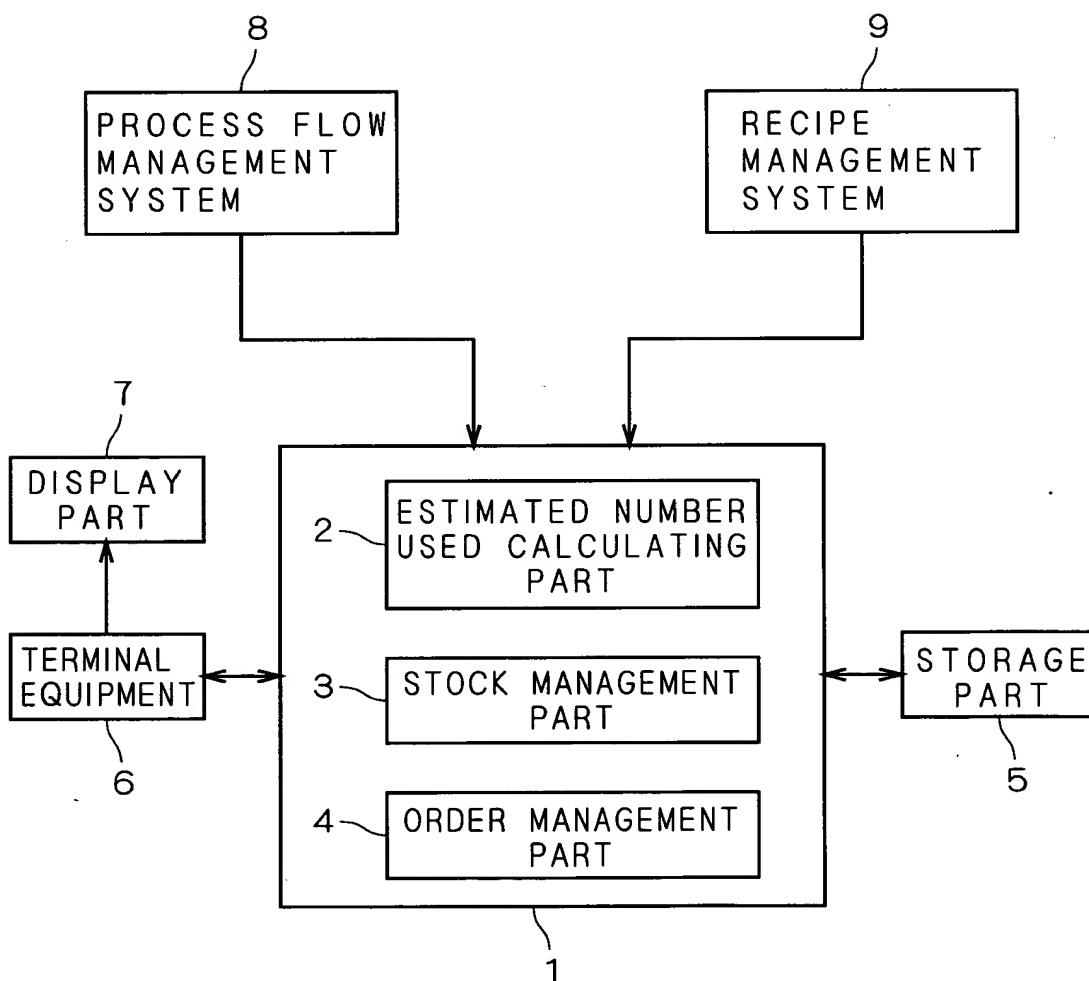


F I G . 1



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FIG. 2



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106190" 9528860

FIG. 3

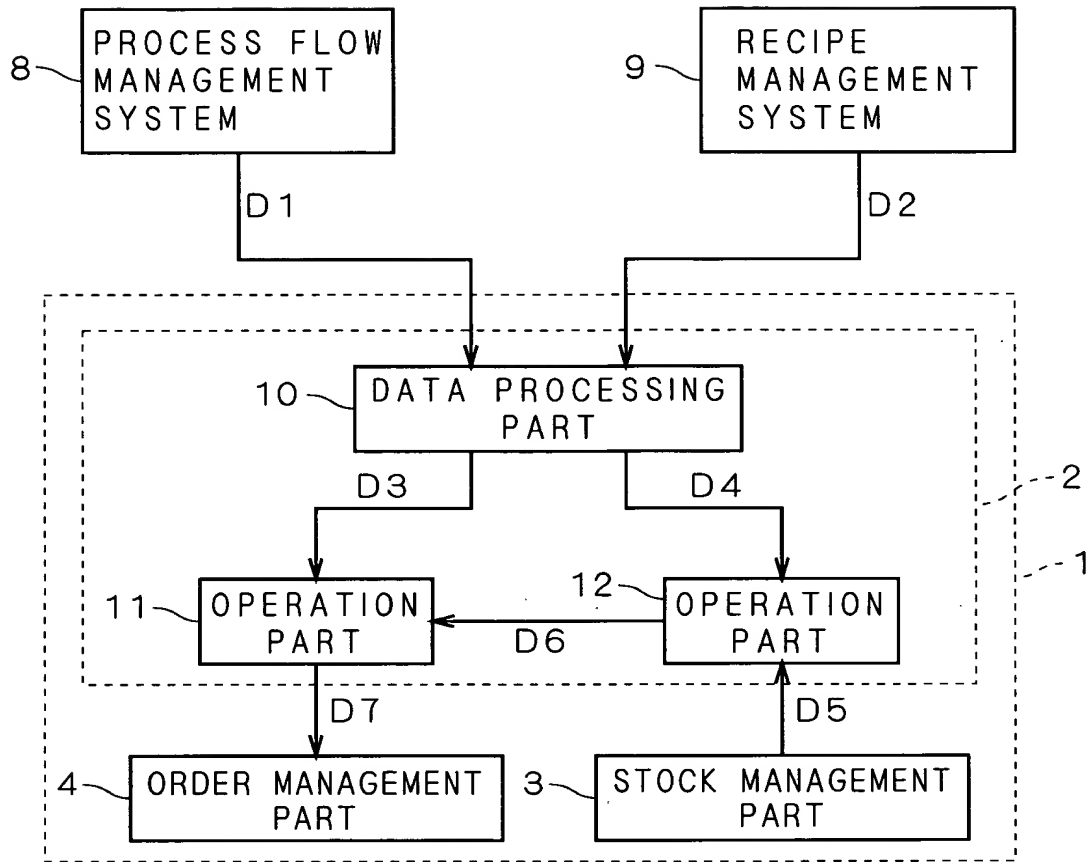
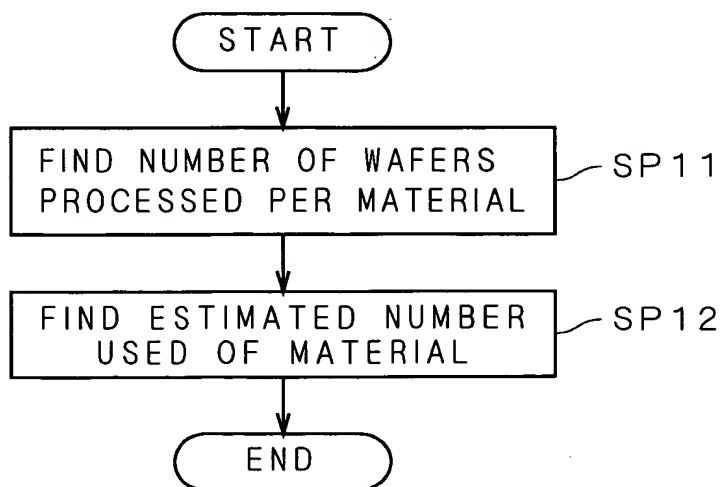
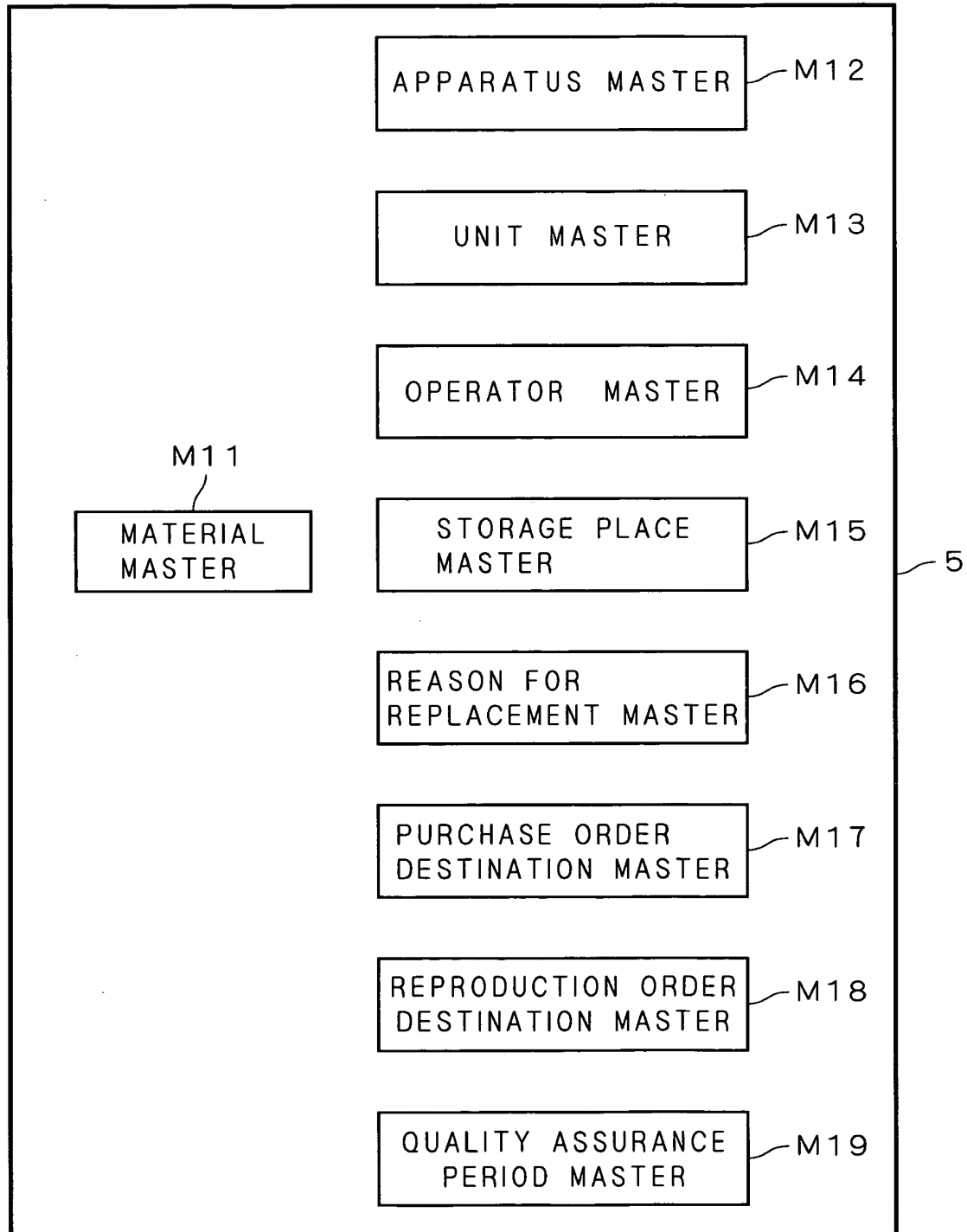


FIG. 4



F I G . 5



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T06T90" 952E8860

M11



	5001	5002	5003	5004
STORAGE PLACE	○	○	X	X
EXPIRATION DATE OF USE	X	X	○	○
NON-MANAGEMENT OBJECT	X	X	X	X
REPRODUCTION USE	X	○	X	X
PRODUCTION NUMBER	X	○	○	○
EXPIRATION DATE MANAGEMENT WITHIN APPARATUS	X	X	○	○

FIG. 6

FIG. 7

M12

APPARATUS ID	APPARATUS NAME	EXPIRATION DATE MANAGEMENT WITHIN APPARATUS
COTO1	COAT/DEVELOPING APPARATUS NO.1	○
ASHO1	ASHER NO.1	×

FIG. 8

M13

UNIT ID	UNIT
KG	KILOGRAM
P	PIECE
ST	SET

FIG. 9

M14

OPERATOR ID	OPERATOR NAME
ULOO	TANAKA
ULO1	YAMAMOTO

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FOI b7E b7C b7D

F I G . 10

M15

STORAGE PLACE ID	STORAGE PLACE
1	1CF STOREROOM 1-10
2	2CF STOREROOM 5-A

F I G . 11

M16

REASON FOR REPLACEMENT ID	REASON FOR REPLACEMENT	EXPIRATION DATE MANAGEMENT WITHIN APPARATUS
1	PERIODIC REPLACEMENT	○
2	TROUBLE	×

F I G . 12

M17

PURCHASE ORDER DESTINATION ID	MANUFACTURER NAME
1	MANUFACTURER A
2	MANUFACTURER B

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F I G . 13

M18



REPRODUCTION ORDER DESTINATION ID	MANUFACTURER NAME
1	MANUFACTURER C
2	MANUFACTURER D

F I G . 14

M19



MATERIAL I D	QUALITY ASSURANCE PERIOD
2001	30 DAYS
2002	180 DAYS

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F I G . 15

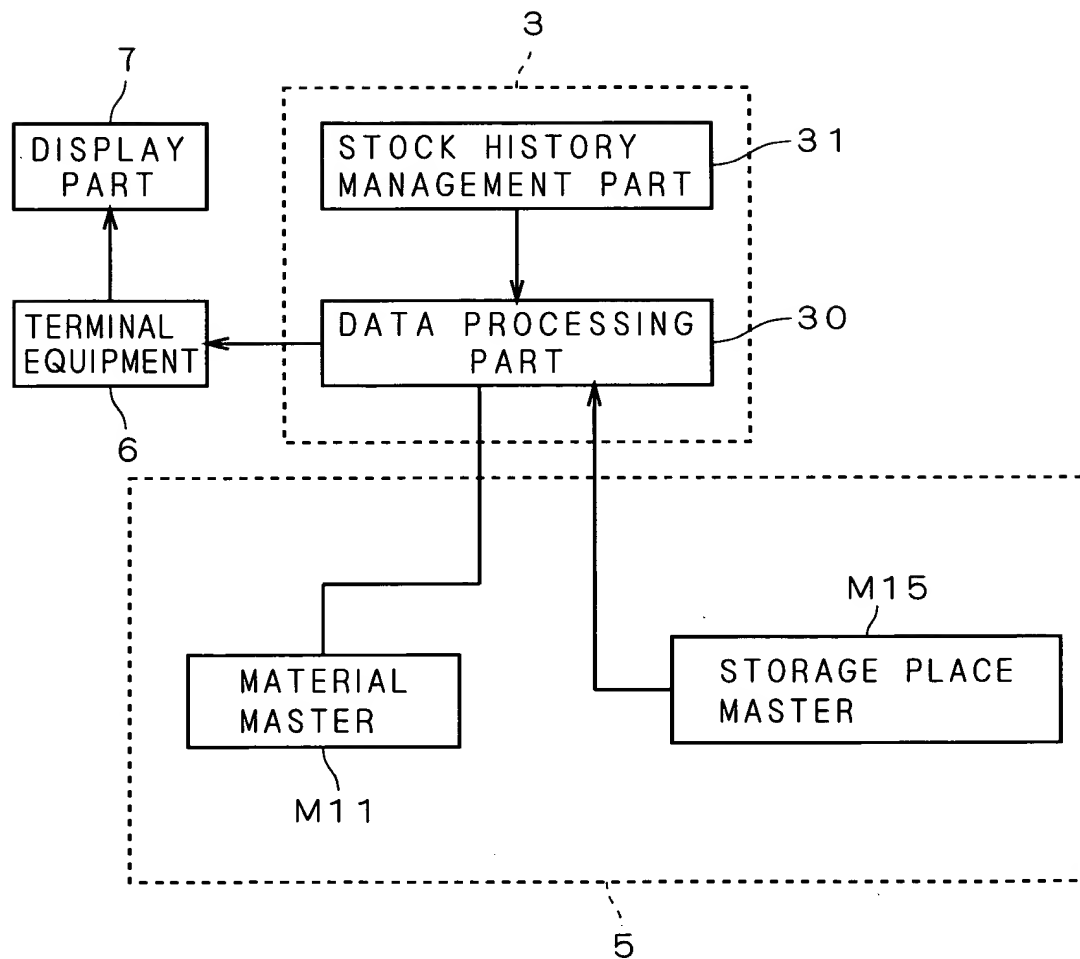


FIG. 16

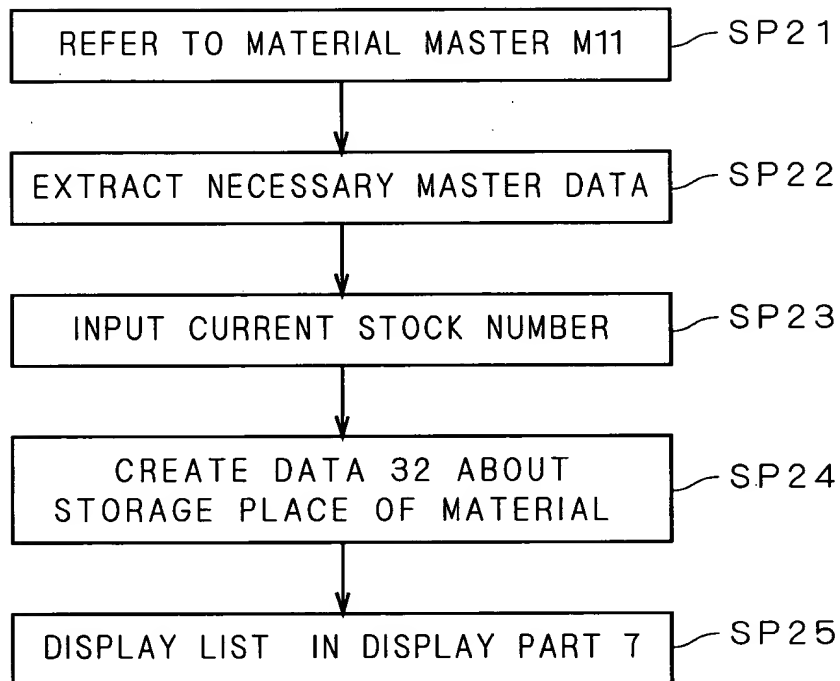


FIG. 17

32
↙

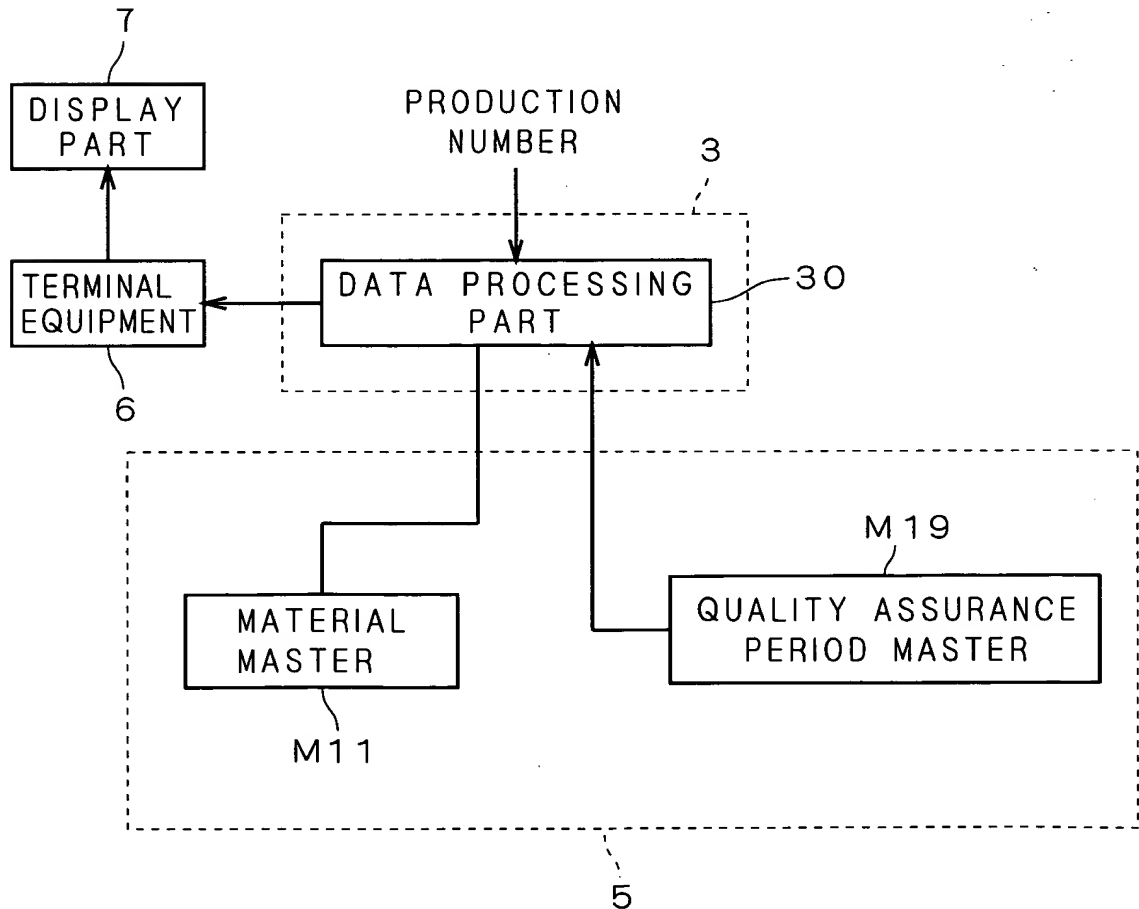
No.	MATERIAL ID	STORAGE PLACE ID	CURRENT STOCK NUMBER
1	4001	1	2
2	4003	2	10
3	4004	6	4

FIG. 18

33
↙

MATERIAL NAME	STORAGE PLACE	CURRENT STOCK NUMBER
○○○○	○○○○	2
××××	××××	10
△△△△	△△△△	4

FIG. 19



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FIG. 20

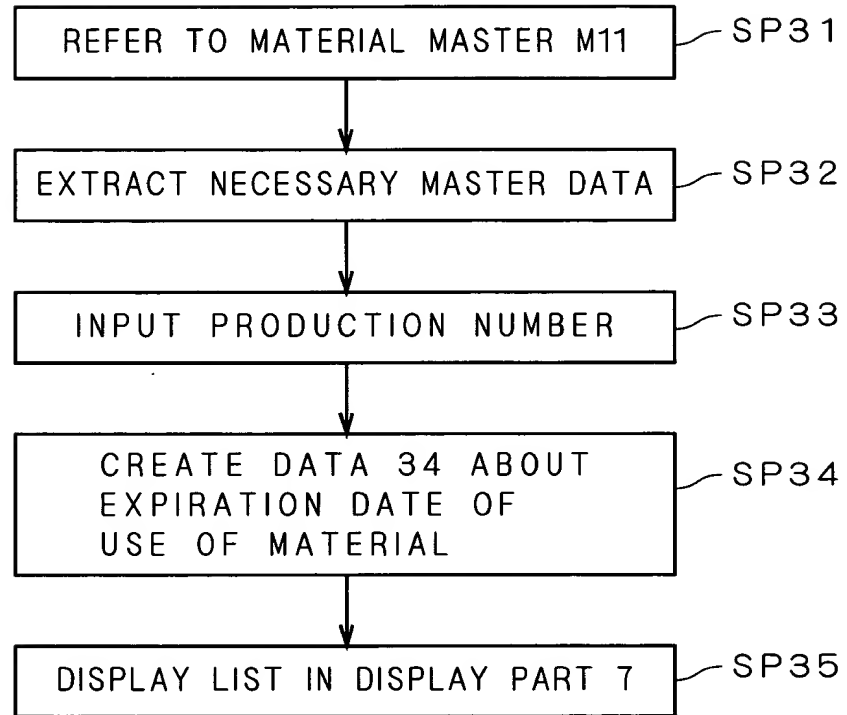


FIG. 21

34
↓

No.	MATERIAL ID	PRODUCTION NUMBER	EXPIRATION DATE OF USE
1	1101	000601	00/10/01
2	1102	000620	00/11/20
3	1103	000415	00/10/15

FIG. 22A

35a
↓

MATERIAL NAME	PRODUCTION NUMBER	EXPIRATION DATE OF USE
○○○○	000601	00 / 10 / 01
××××	000620	00 / 11 / 20
△△△△	000415	00 / 10 / 15

FIG. 22B

35b
↓

PER MONTH IN ONE YEAR

MATERIAL NAME	~00/09	00/10	00/11	00/12	
○○○○		000601			
××××			000620		
△△△△		000415			

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F I G . 23

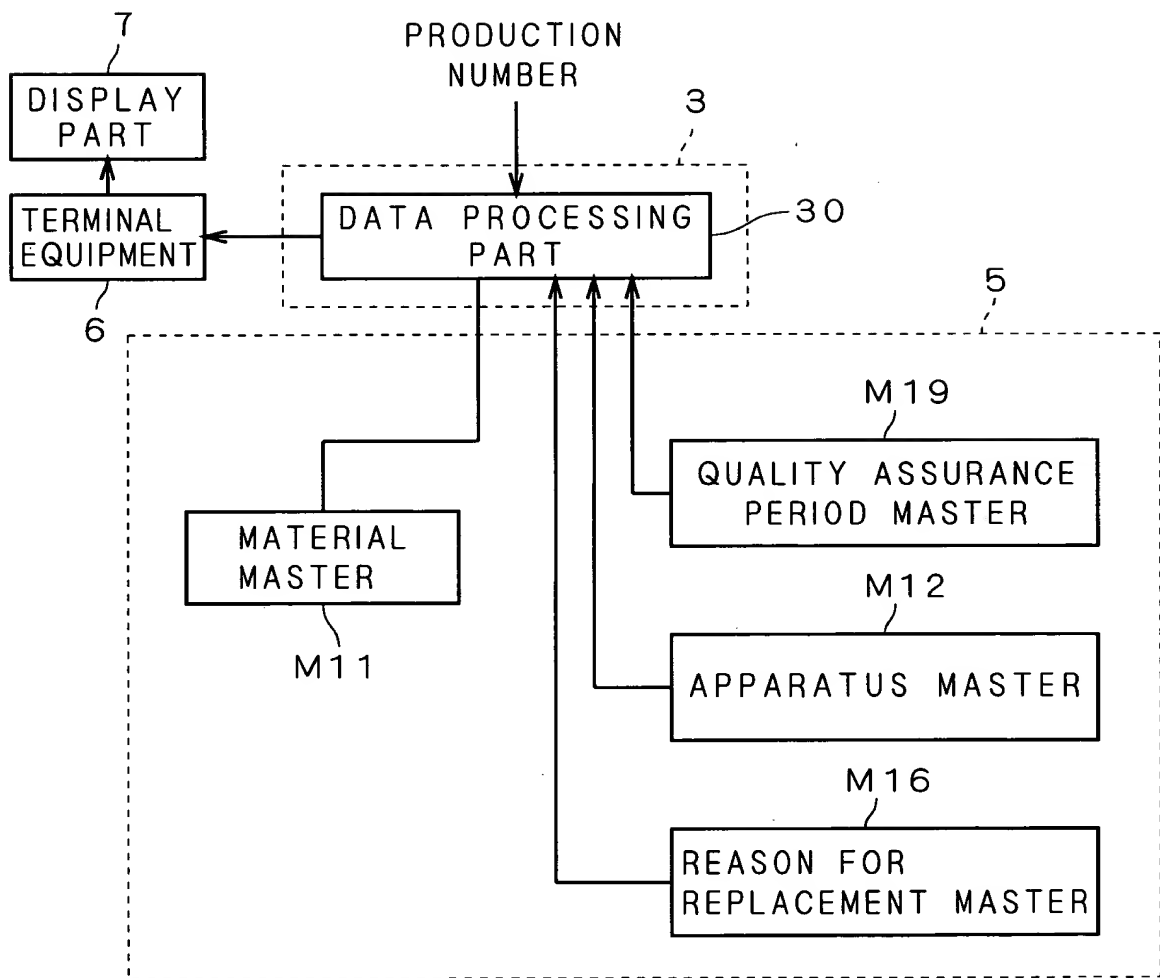


FIG. 23

FIG. 24

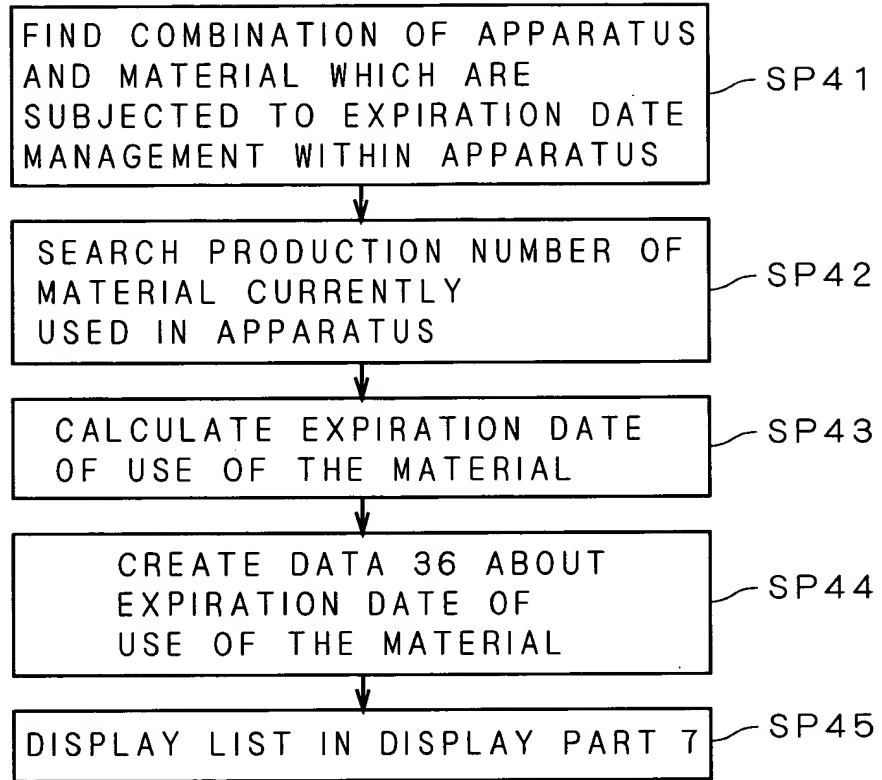


FIG. 25

36
↓

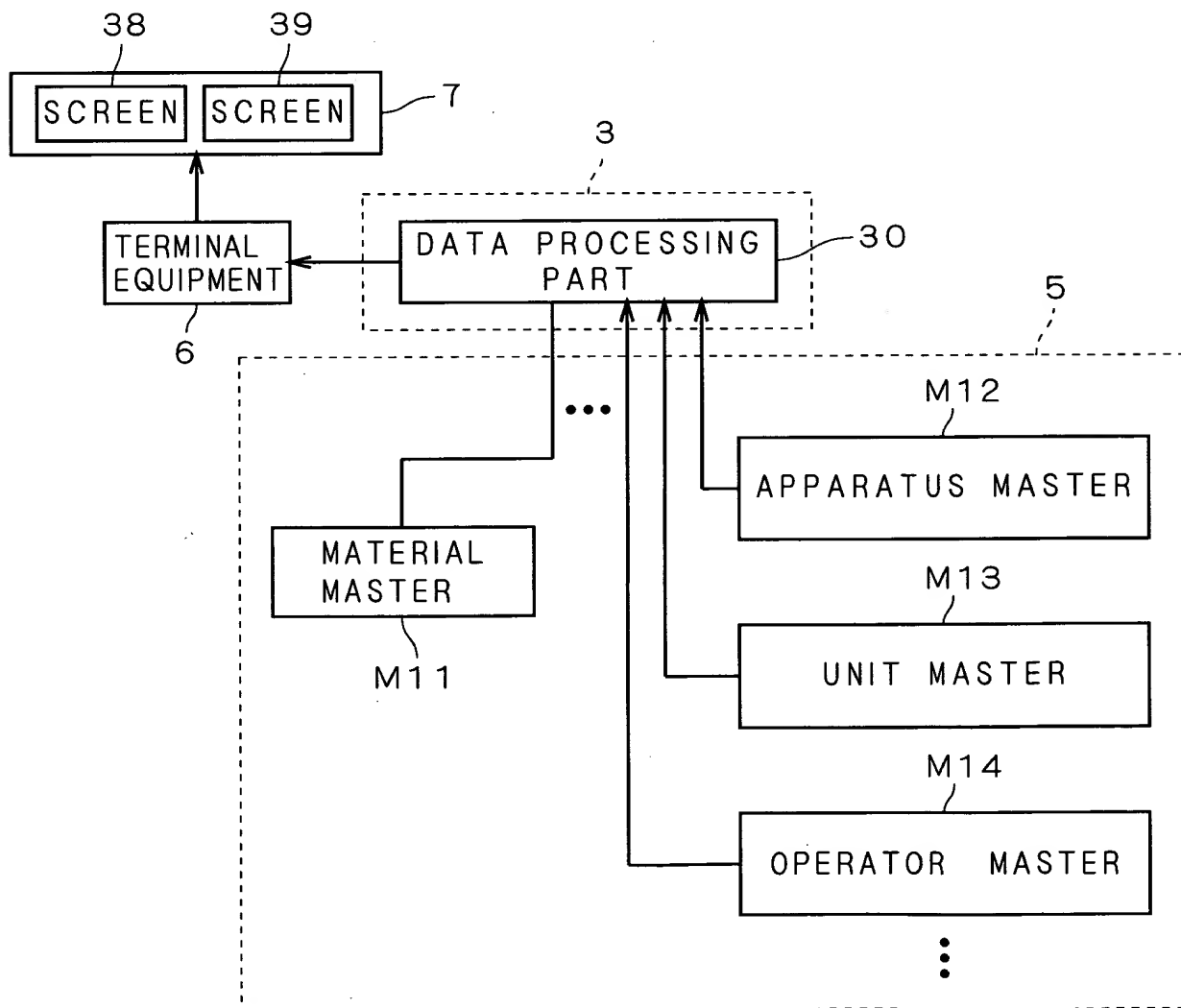
No.	APPARATUS ID	MATERIAL ID	PRODUCTION NUMBER	EXPIRATION DATE OF USE
1	ASH01	2101	000831	00/10/30
2	ASH02	2102	001001	01/01/01
3	ASH03	2103	991231	00/12/31
4	ASH01	2104	000918	00/11/18

FIG. 26

37
↓

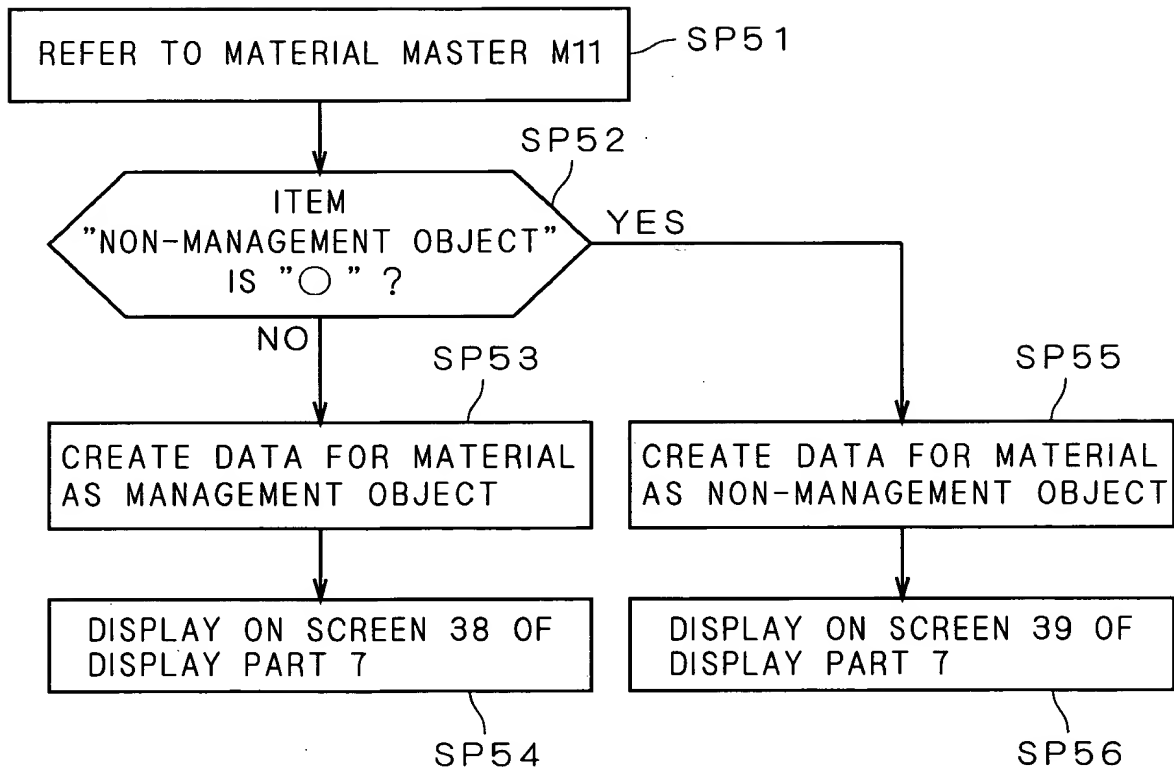
APPARATUS NAME	MATERIAL NAME	PRODUCTION NUMBER	EXPIRATION DATE OF USE
○○○	○○○○	000831	00/10/30
	□□□□	000918	00/11/18
×××	××××	001001	01/01/01
△△△	△△△△	991231	00/12/31

FIG. 27



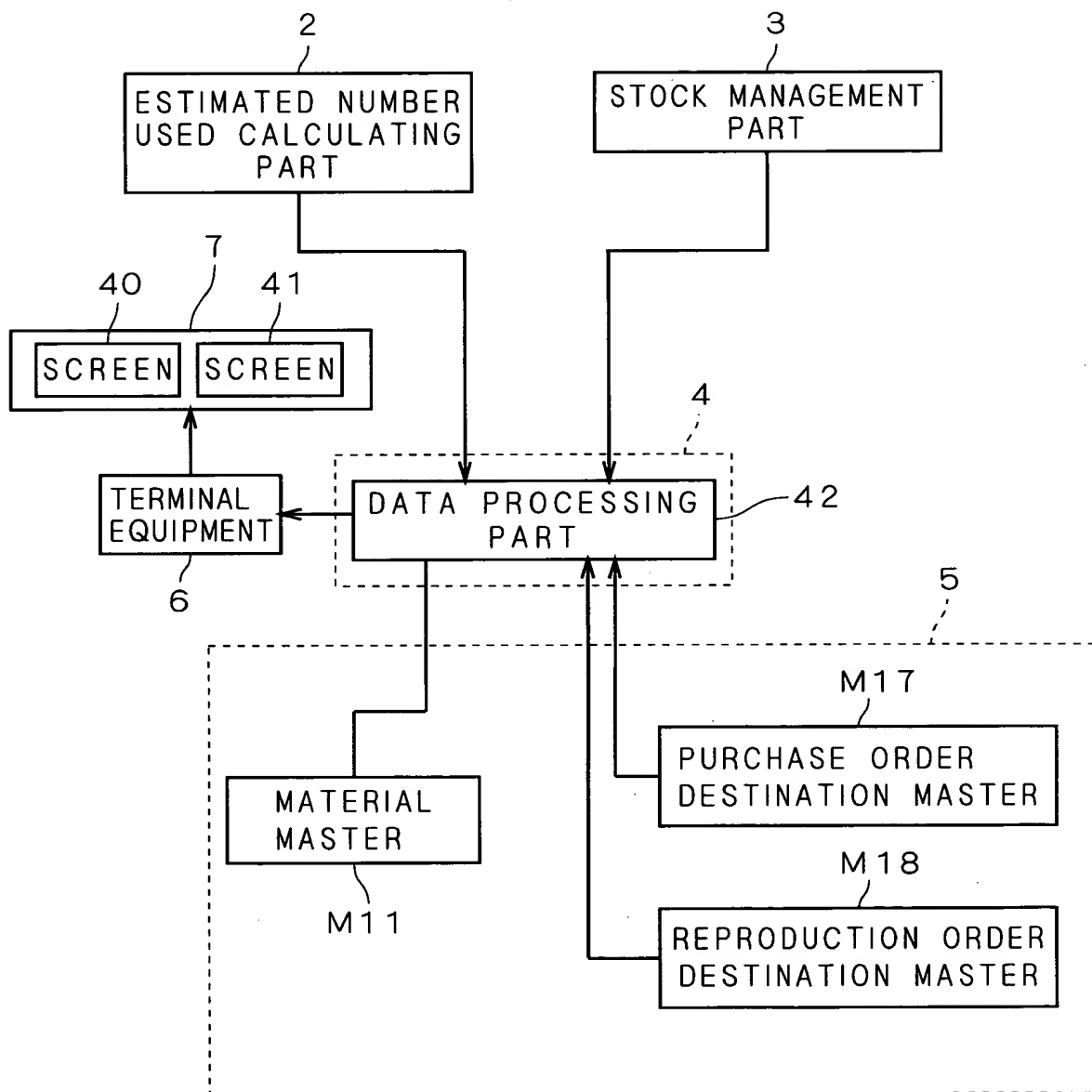
0983256 061901

F I G . 28



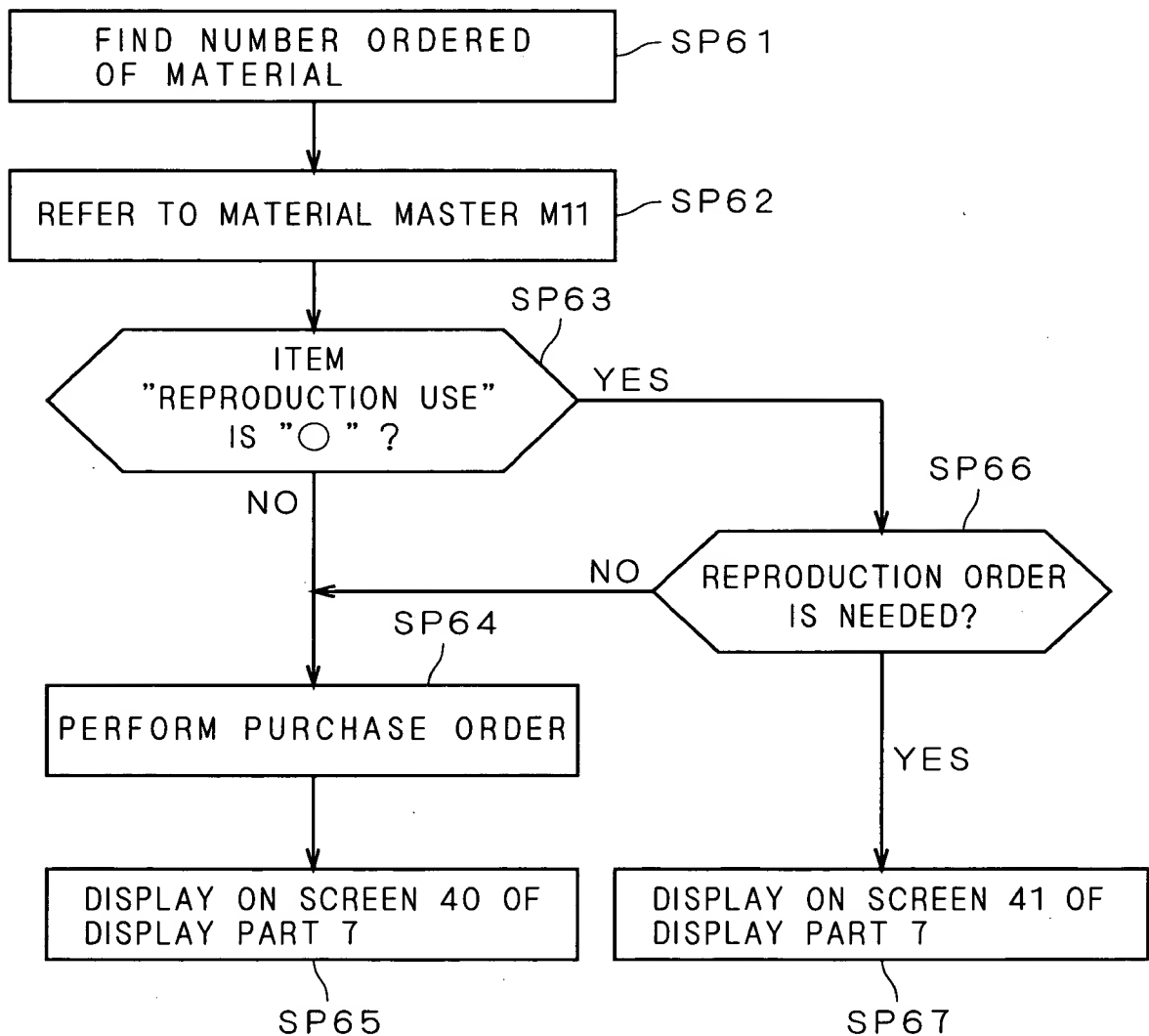
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FIG. 29



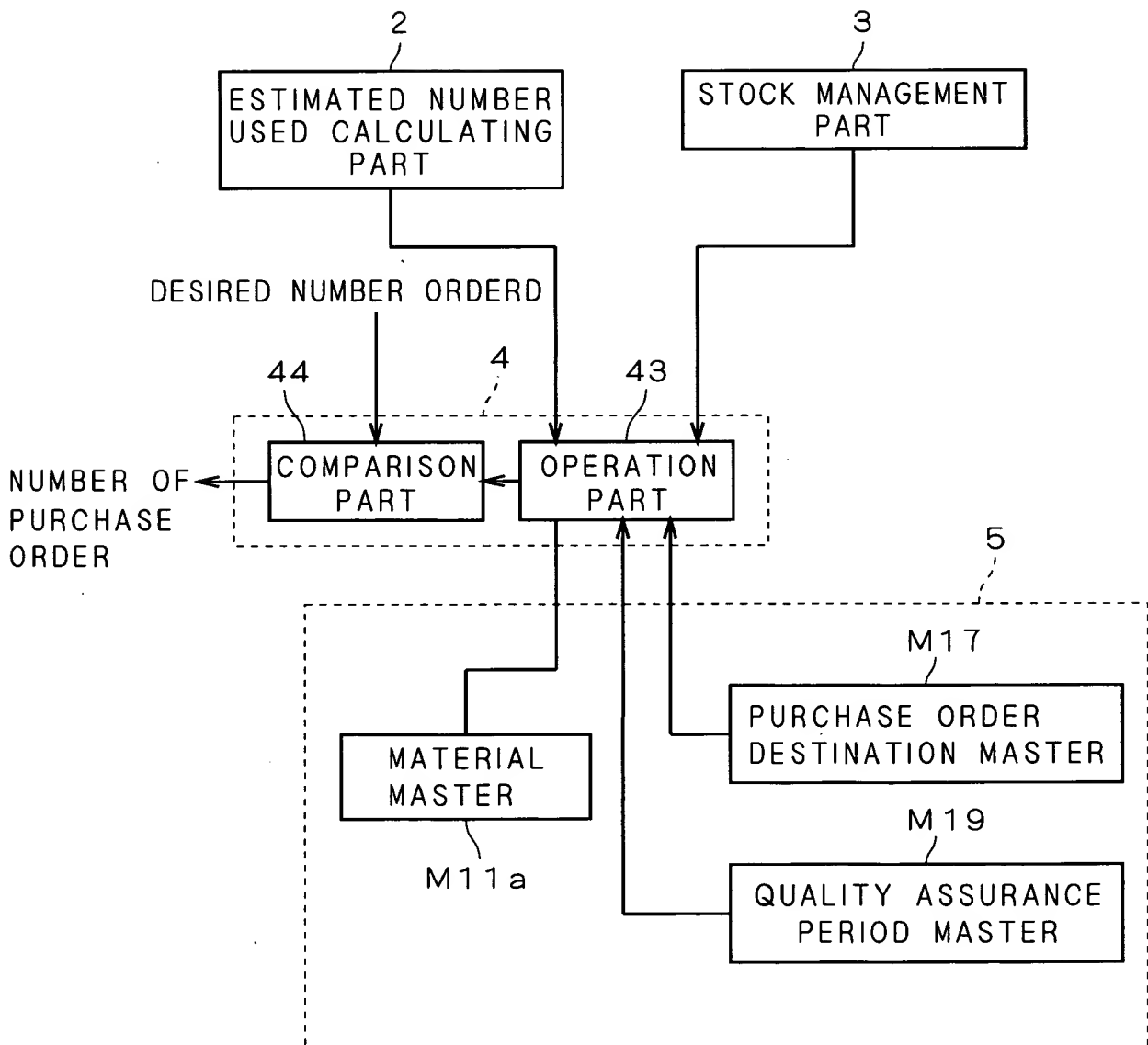
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F I G . 30



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F I G . 3 1



TOP SECRET 952E3360

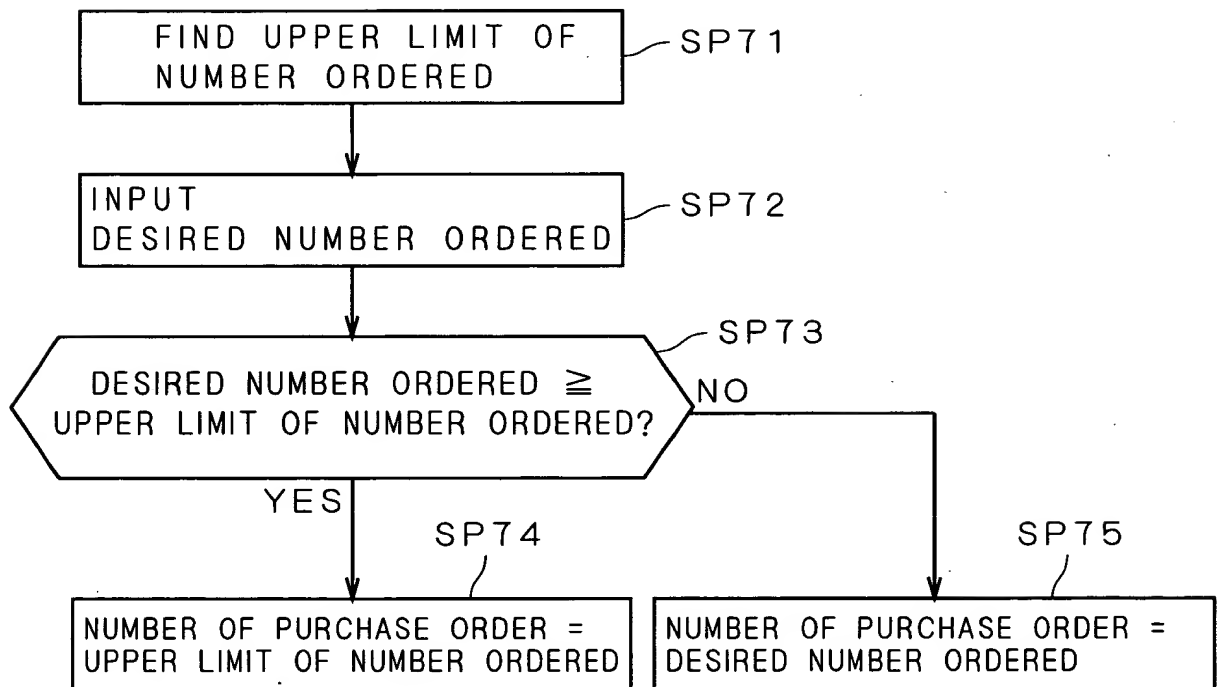
M11a



	5001	5002	5003	5004
STORAGE PLACE	○	○	X	X
EXPIRATION DATE OF USE	X	X	○	○
NON-MANAGEMENT OBJECT	X	X	X	X
REPRODUCTION USE	X	○	X	X
PRODUCTION NUMBER	X	○	○	○
EXPIRATION DATE MANAGEMENT WITHIN APPARATUS	X	X	○	○
DELIVERY TIME(DAY)	30	60	30	90

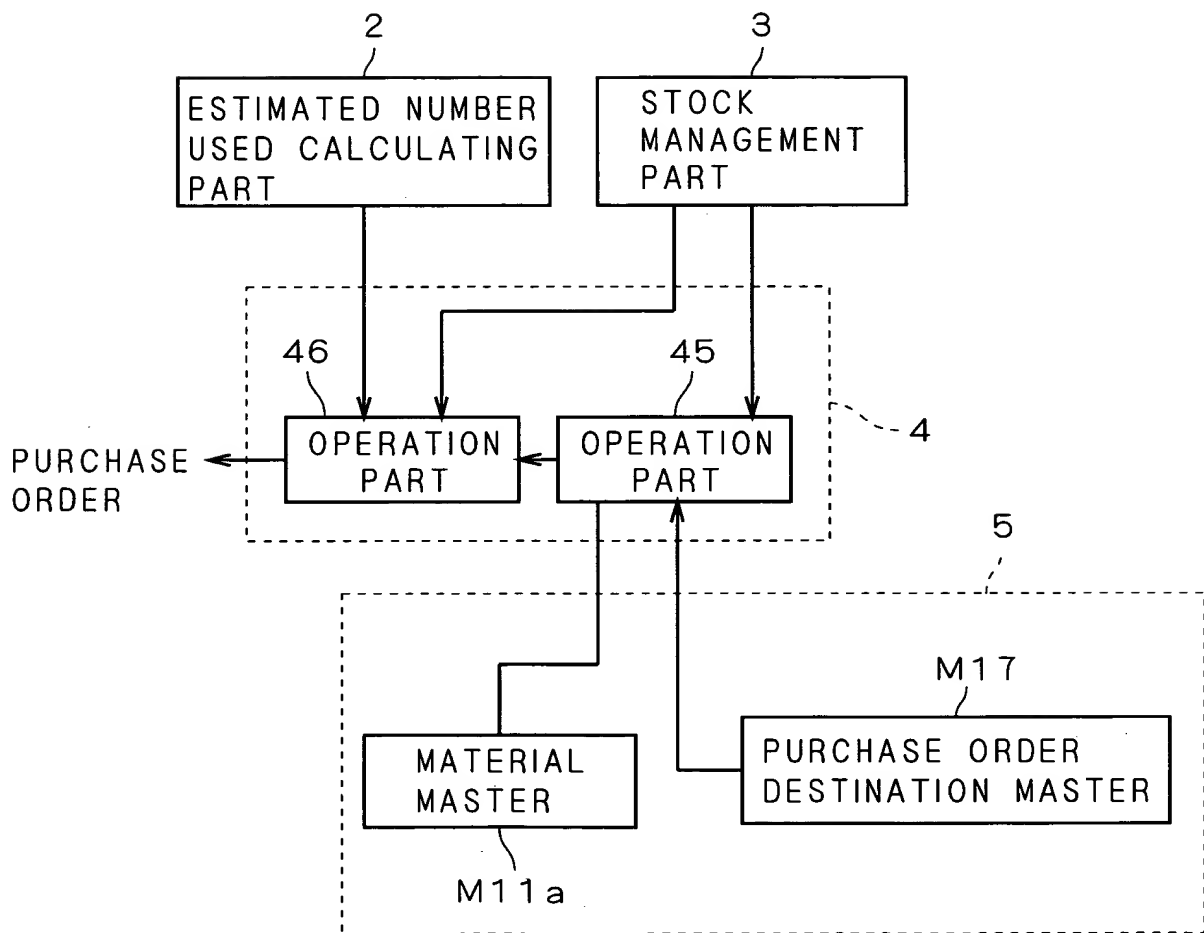
F I G . 32

F I G . 33



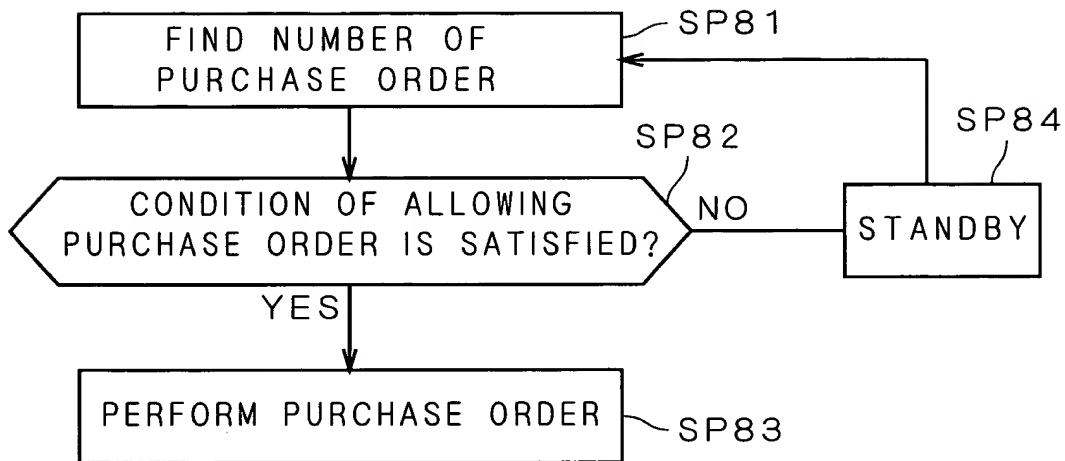
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F I G . 3 4

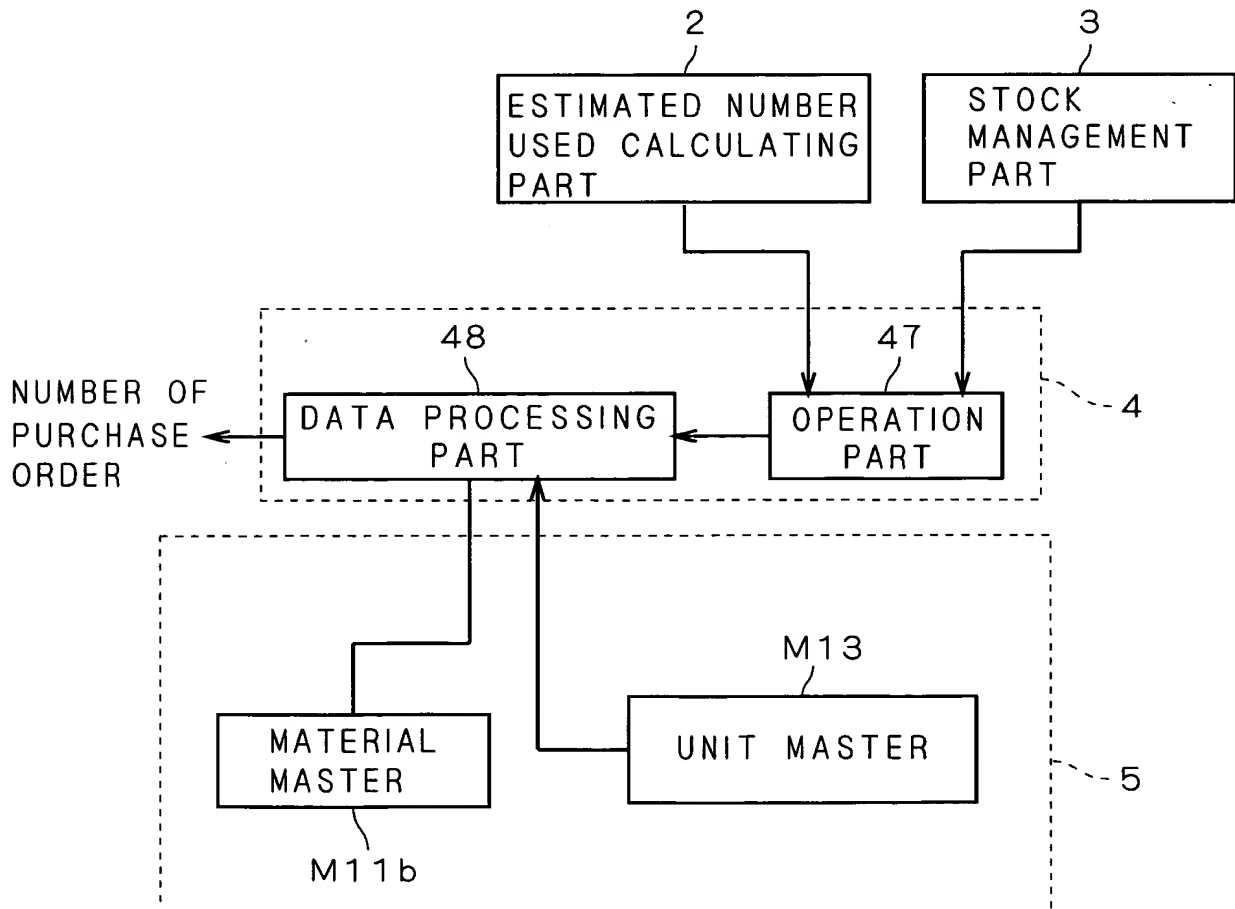


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F I G . 35



F I G . 36



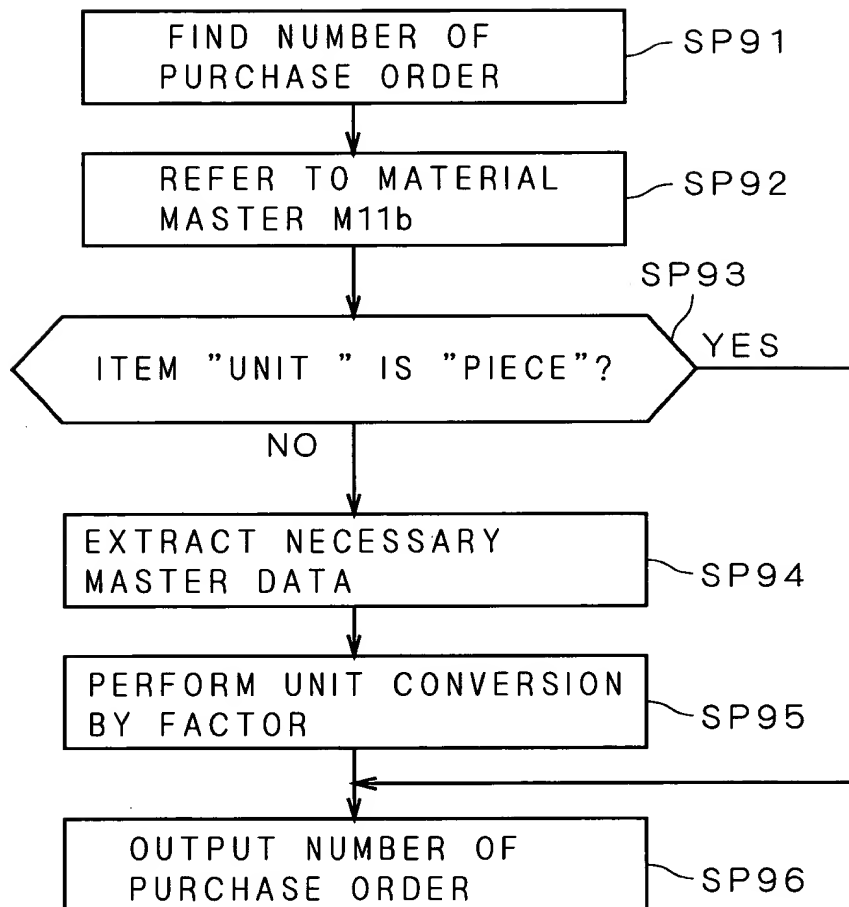
106190-9526860

M11b

	5001	5002	5003	5004
STORAGE PLACE	○	○	X	X
EXPIRATION DATE OF USE	X	X	○	○
NON-MANAGEMENT OBJECT	X	X	X	X
REPRODUCTION USE	X	○	X	X
PRODUCTION NUMBER	X	○	○	○
EXPIRATION DATE MANAGEMENT WITHIN APPARATUS	X	X	○	○
UNIT	P	ST	KG	P
UNIT CONVERSION FACTOR	1	$\frac{1}{10}$	20	1

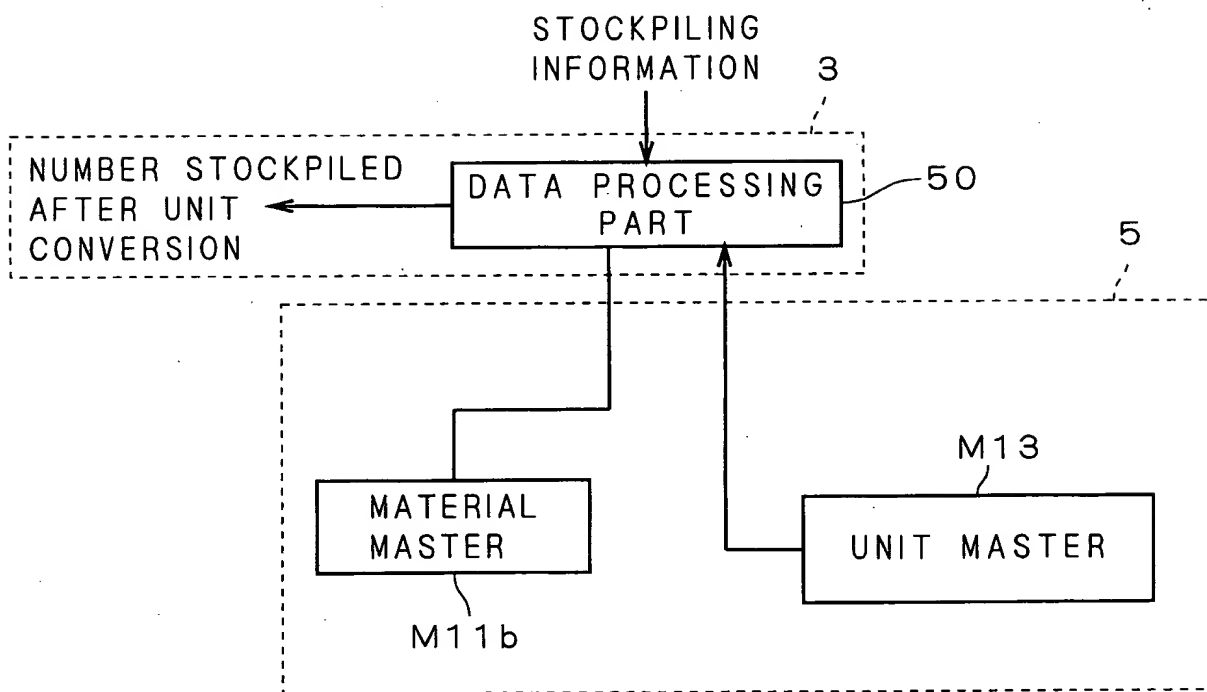
FIG. 37

F I G . 38



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F I G . 39



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